

ABSTRACT OF THE DISCLOSURE

A lens holding structure for wall-mounted surveillance camera is obtained via improving a basic structure of
5 a conventional ceiling-mounted surveillance camera.
The lens holding structure allows a lens of the wall-mounted surveillance camera to turn to any desired direction and be adjusted to any inclination, so that the surveillance camera may not only be directed toward
10 any desired direction for surveillance, but also take an image free of deformation to facilitate effective surveillance by a security guard via a monitor connected to the camera.